



Multi-digit multiplication

Perform these multiplications

$$\begin{array}{r} 434 \\ \times 21 \\ \hline \end{array}$$

Below the multiplication problem is a grid for the answer with three orange circles under the first row and a plus sign to the left of the second row.

$$\begin{array}{r} 441 \\ \times 12 \\ \hline \end{array}$$

Below the multiplication problem is a grid for the answer with three orange circles under the first row and a plus sign to the left of the second row.

$$\begin{array}{r} 343 \\ \times 22 \\ \hline \end{array}$$

Below the multiplication problem is a grid for the answer with three orange circles under the first row and a plus sign to the left of the second row.

$$\begin{array}{r} 432 \\ \times 11 \\ \hline \end{array}$$

Below the multiplication problem is a grid for the answer with three orange circles under the first row and a plus sign to the left of the second row.

$$\begin{array}{r} 131 \\ \times 22 \\ \hline \end{array}$$

Below the multiplication problem is a grid for the answer with three orange circles under the first row and a plus sign to the left of the second row.

$$\begin{array}{r} 334 \\ \times 22 \\ \hline \end{array}$$

Below the multiplication problem is a grid for the answer with three orange circles under the first row and a plus sign to the left of the second row.